

BRACKET SYSTEM FOR PHOTOVOLTAIC MODULE - Patent 4277119 (57) Provided is a photovoltaic assembly support system. The photovoltaic assembly support system mainly includes ...

A photovoltaic system and a flexible bracket thereof. The flexible bracket comprises includes: at least two support members spaced in a first direction, wherein component cables and ...

Photovoltaic array assemblies include a movable mounting system that supports and tilts the photovoltaic array and connects it to an anchoring structure. During use, the photovoltaic array may ...

CROSS-REFERENCE TO RELATED APPLICATION This application claims priority of Chinese Patent Application No. 202410991074.X, filed on Jul. 23, 2024, the entire contents of which ...

The present disclosure is a bypass continuation-in-part of National Phase conversion of International (PCT) Patent Application No. PCT/CN2024/107430, filed on Jul. 25, 2024, which further claims ...

2. The damper of claim 1, wherein the first attachment point is configured to attach to a torque arm of a rotatable photovoltaic panel array, and the second attachment point is configured to attach to a non ...

The utility model discloses a bracket for a photovoltaic support system. Mounting plate, a connecting guide rail screw through hole is formed in the center of the mounting plate; the connecting guiderail ...

The invention discloses a photovoltaic tracking bracket elastic damping type counterweight mechanism. A plurality of counterweight swing arms perpendicular to a photovoltaic ...

In response to the aforementioned technical issues, the present invention is intended to provide a solar bracket with a damping mechanism, which can change the transmission ratio between the rotating ...

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